UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 6,883,154 B2

DATED   : April 19, 2005

INVENTOR(S)   : Steven Teig et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,
Line 18, reads "This patent application is also a continuation-in-pan" should read
-- This patent application is also a continuation-in-part --.

Column 67,
Lines 40-41, reads "nXeYpZ: nXt0eYpZeQp1 + nXtOeYpZeQp2+ nXtOeYpZeQp7...
nXt1eYpZeSp1 - nXtleYpZeSp2 - nXt1eYpZeSp3 = 0"
should read -- nXeYpZ: nXt0eYpZeQp1 + nXtOeYpZeQp2+ nXtOeYpZeQp7... -
nXt1eYpZeSp1 - nXt1eYpZeSp2 - nXt1eYpZeSp3 = 0 --.
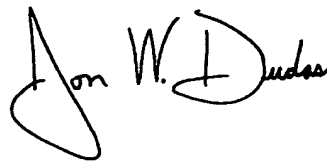
Column 75,
Lines 26-27, reads "wherein formulating the LP problem comprises specifying a propagation-consistency constraint that solving" should read -- wherein formulating the LP problem comprises specifying a propagation-consistency constraint that ensures that solving --.

Column 78,
Lines 33-35, reads "The computer readable medium of claim 27, the formulated LP problem is an integer-linear-programming ("ILP") problem," should read -- The computer readable medium of claim 27, wherein the formulated LP problem is an integer-linear-programming ("ILP") problem, --.

Signed and Sealed this

Sixteenth Day of May, 2006

JON W. DUDAS
Director of the United States Patent and Trademark Office